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1449/PTO	U.S. Department of Commerce Patent and Trademark Office	Application No. : Filing Date : First Named Inventor: A. YAMASHITA Group Art Unit : Examiner Name : Attorney Docket No. : FUJS 19.331
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		
Sheet 1 of 1		

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U.S. PATENT DOCUMENTS						
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KID		JP5259969	JP	Fujitsu, Ltd.	10/08/1993	
KID		JP10023502	JP	NTT IDO Tsushinmo KK	01/23/1998	
KID		JP6069859	JP	Fujitsu, Ltd.	03/11/1994	
KID		JP7023458	JP	Fujitsu, Ltd.	01/24/1995	
KID		WO 96/06490	PCT	Omnipoint Corp.	02/29/1996	
KID		JP6242225	JP	Fujitsu, Ltd.	09/02/1994	

**Other Prior Art-Non Patent Literature Documents**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), data, page(s), volume-issue number(s), publisher, country, where published, source.	Applicant check her if English language translation attached
KID		A.J. VITERBI, CDMA Principles of Spread Spectrum Communication. Addison-Wesley, 1995	
KID		R. PADOVANI, Reverse Link Performance of IS-95 Based Cellular Systems. IEEE Personal Communications, pp. 28-34, 1994	
KID		OKUMURA et al. Fundamentals of Mobile Communications. The Institute of Electronics Information and Communication Engineers pp.36-77, 1986	
KID		A.J. VITERBI et al., Other-Cell Interference in Cellular Power-Controlled CDMA. IEEE Transactions on Communications, Vol. 42, No. 2/3/4, pp. 1501-1504, February, March, April, 1994	
KID		A.J. VITERBI et al. Soft-Handoff Extends CDMA Cell Coverage and Increases Reverse Link Capacity. IEEE Journal on Selected Areas in Communications, Vol. 12, No.8, pp. 1281-1288, October 1994	

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